

Fig. 1

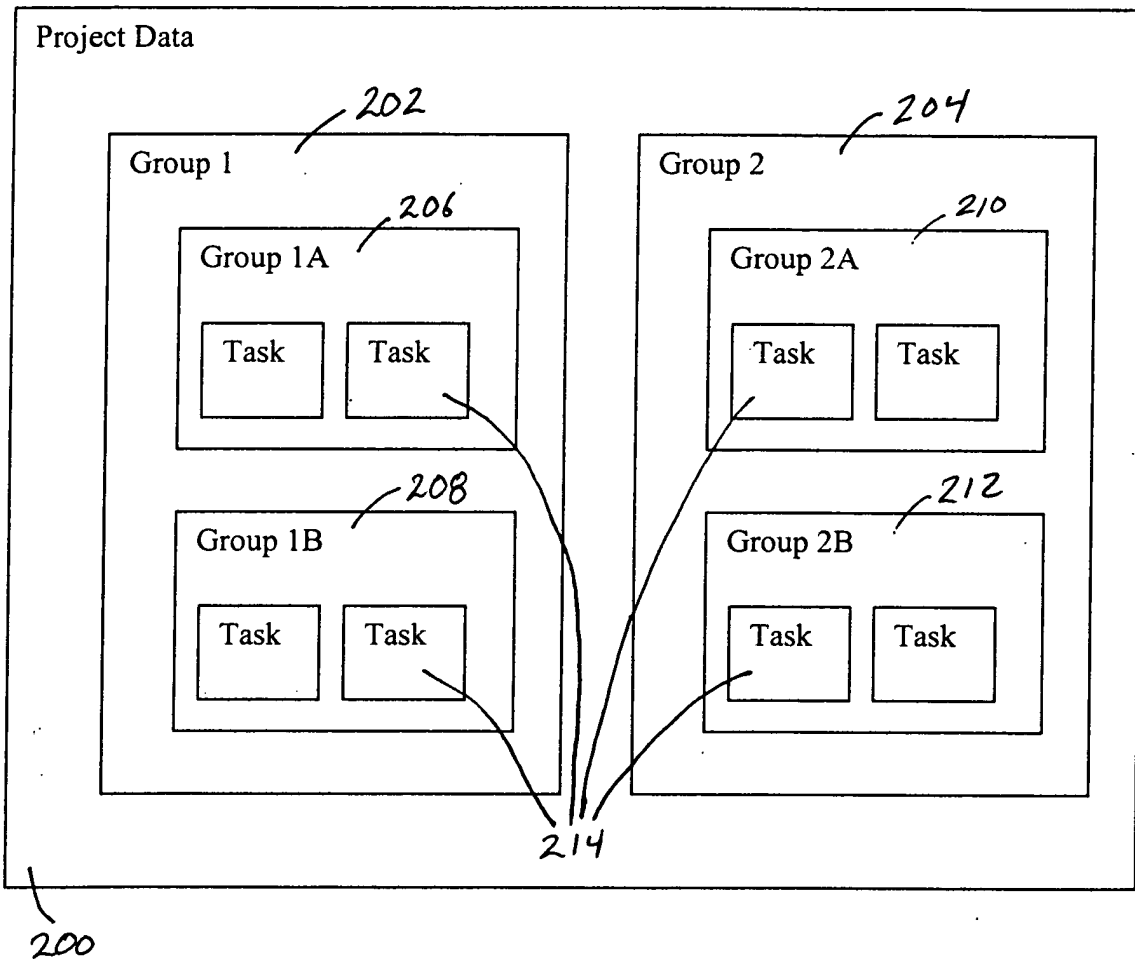


Fig. 2

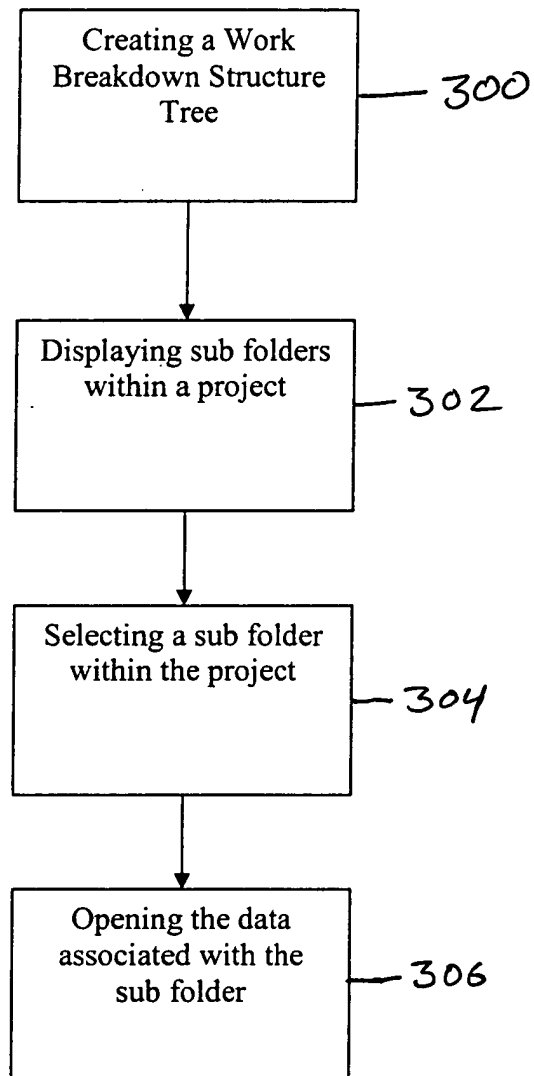
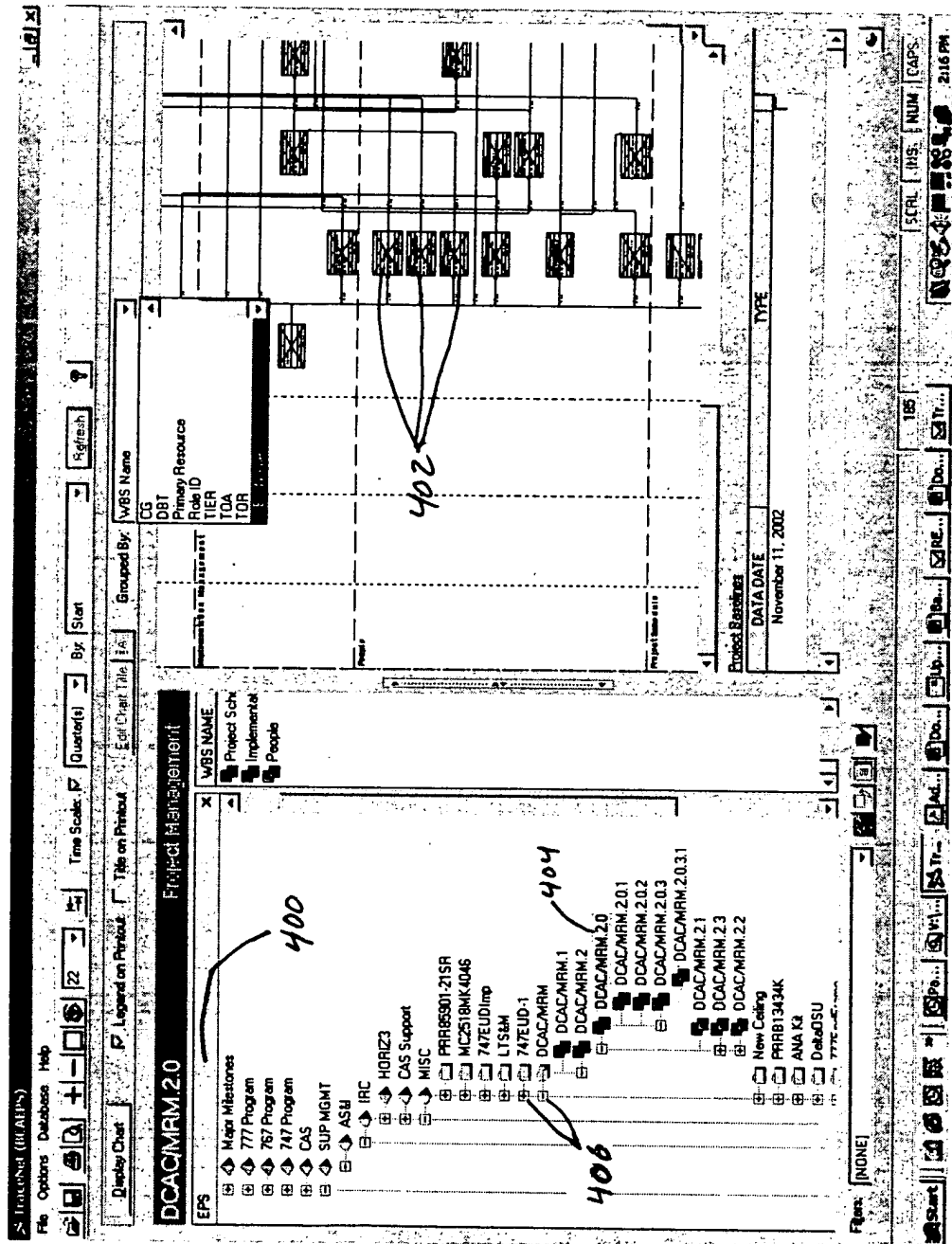


Fig. 3

Fig. 4



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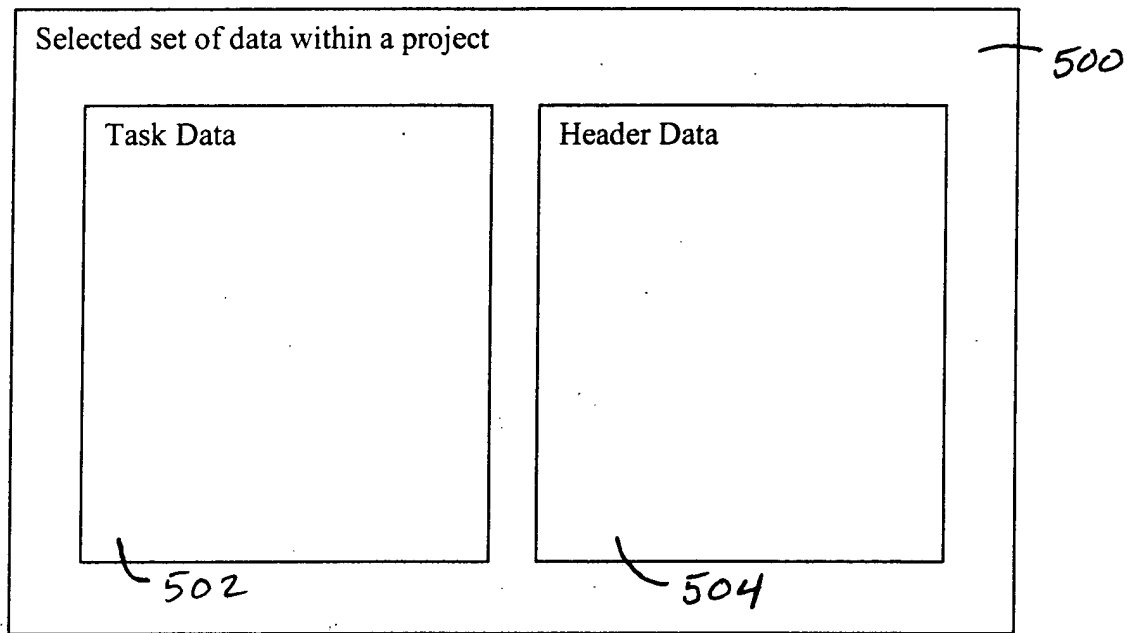


Fig. 5

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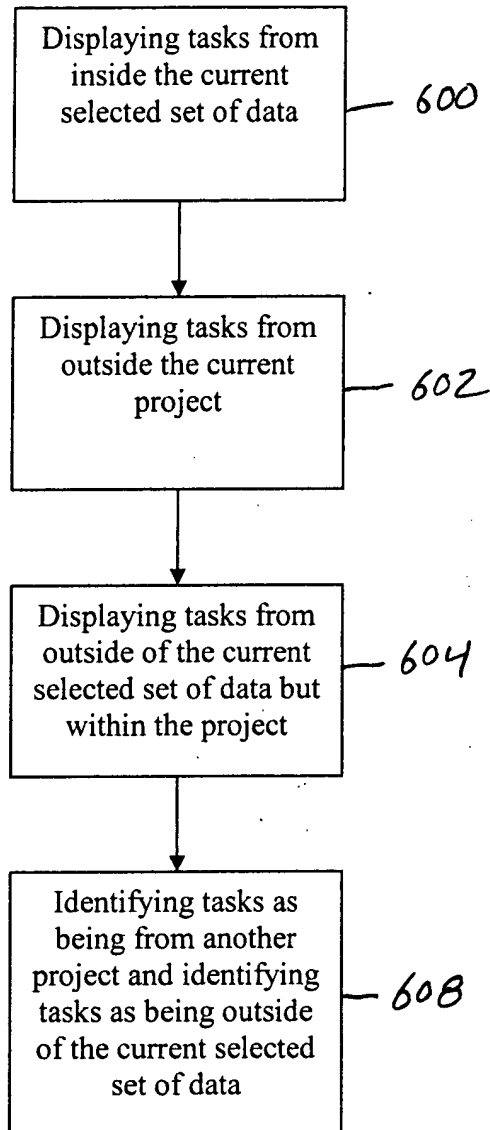
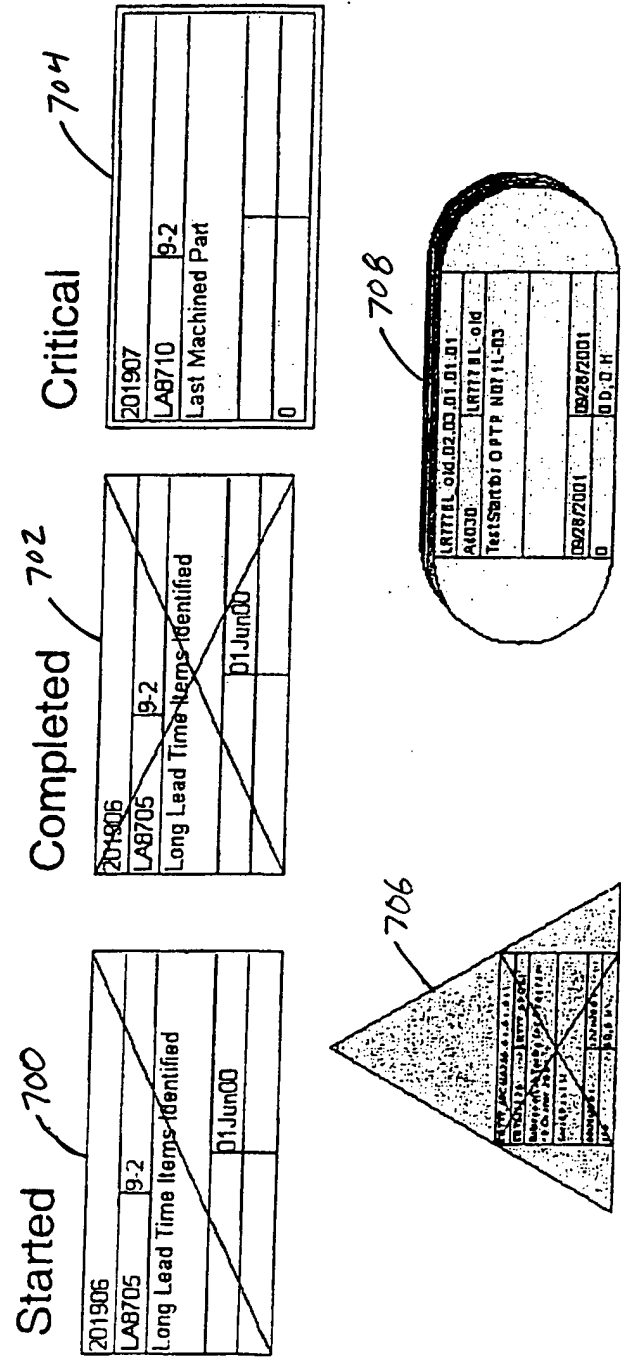


Fig. 6

Activity Box Format Shows Status and Critical Path

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Completed Activity outside of WBS Selection Activity outside of Project Selection

FIG. 7

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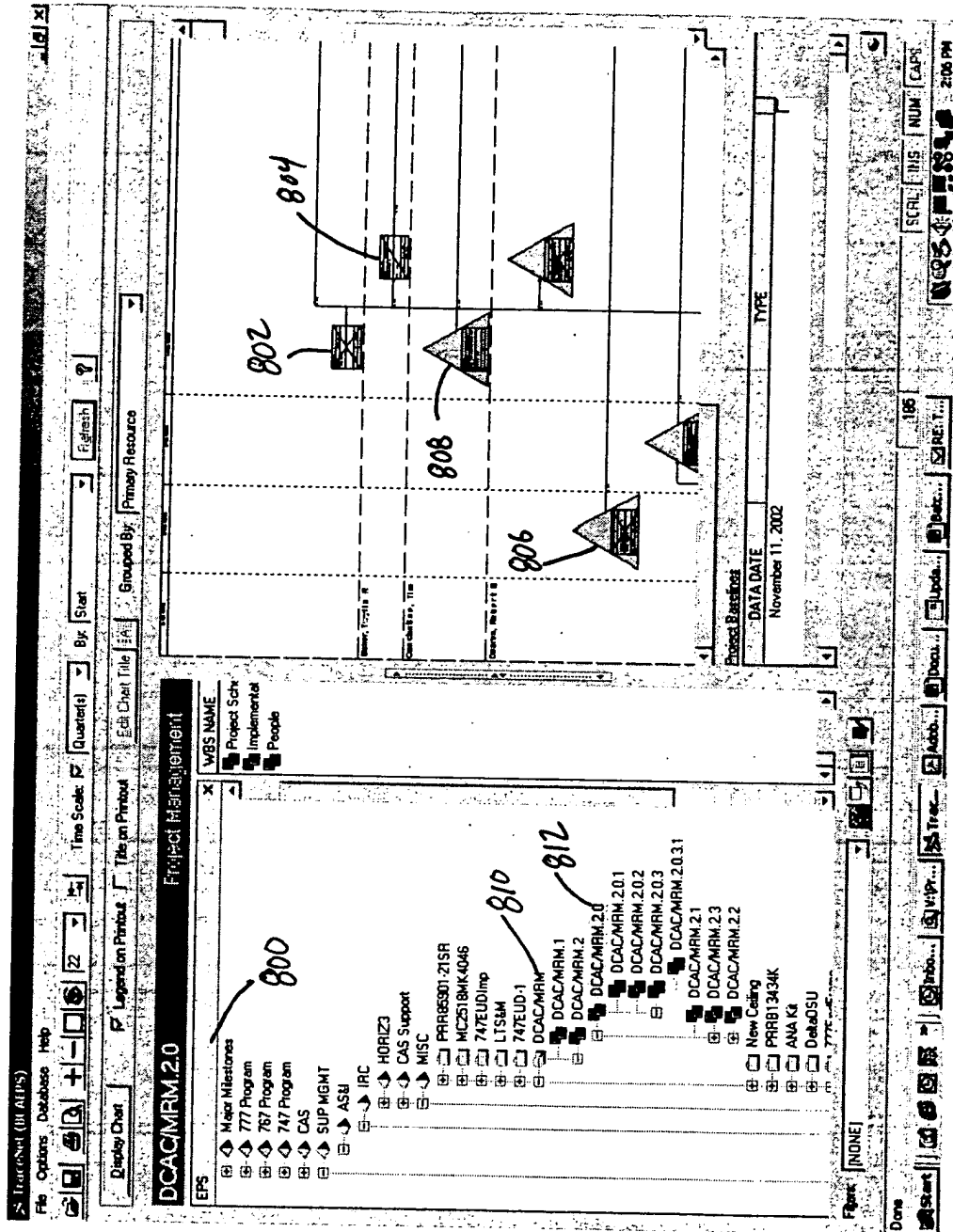


Fig. 8

Chart can be Ordered by Date

Timescale
by day

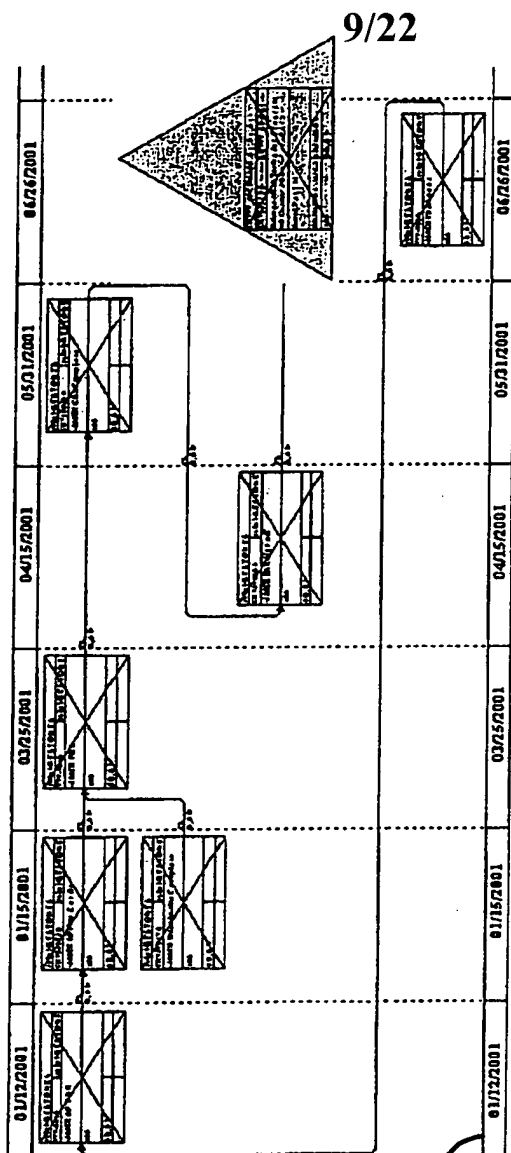
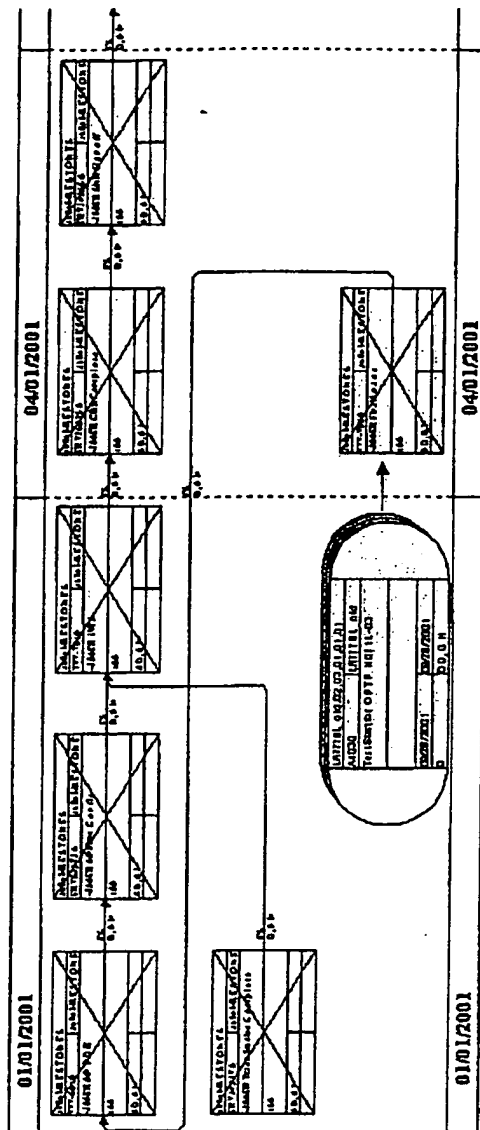


FIG. 9

Timescale by
quarter



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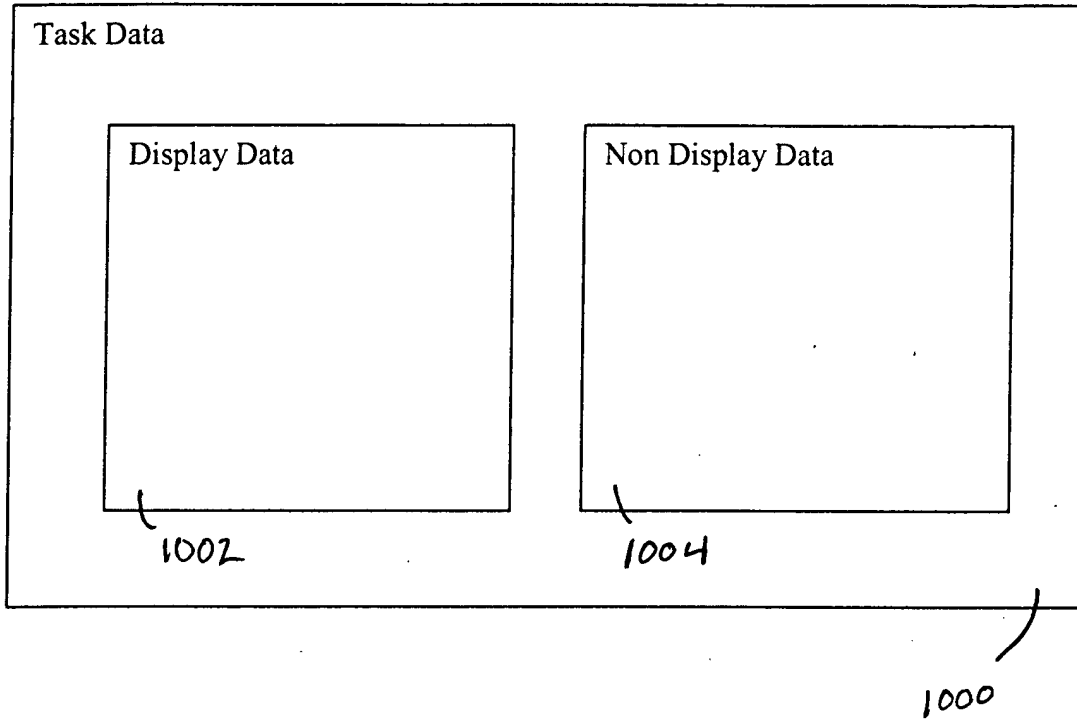


Fig. 10

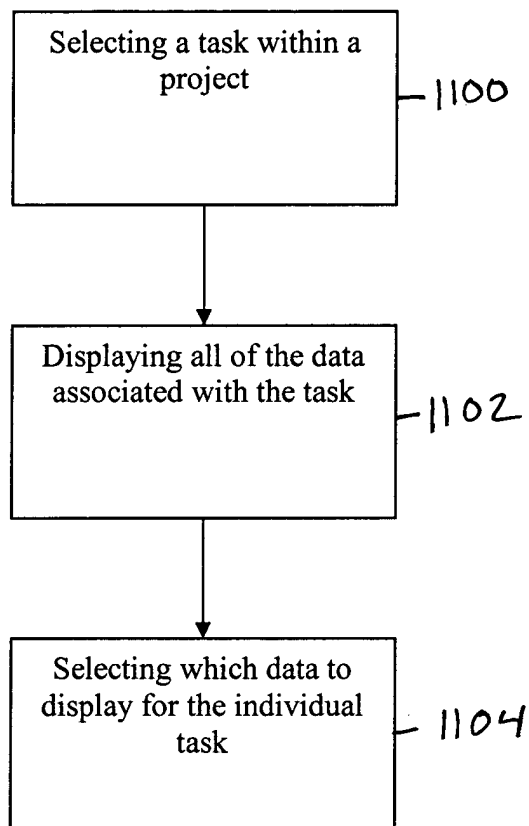
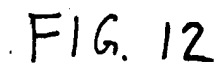


Fig. 11

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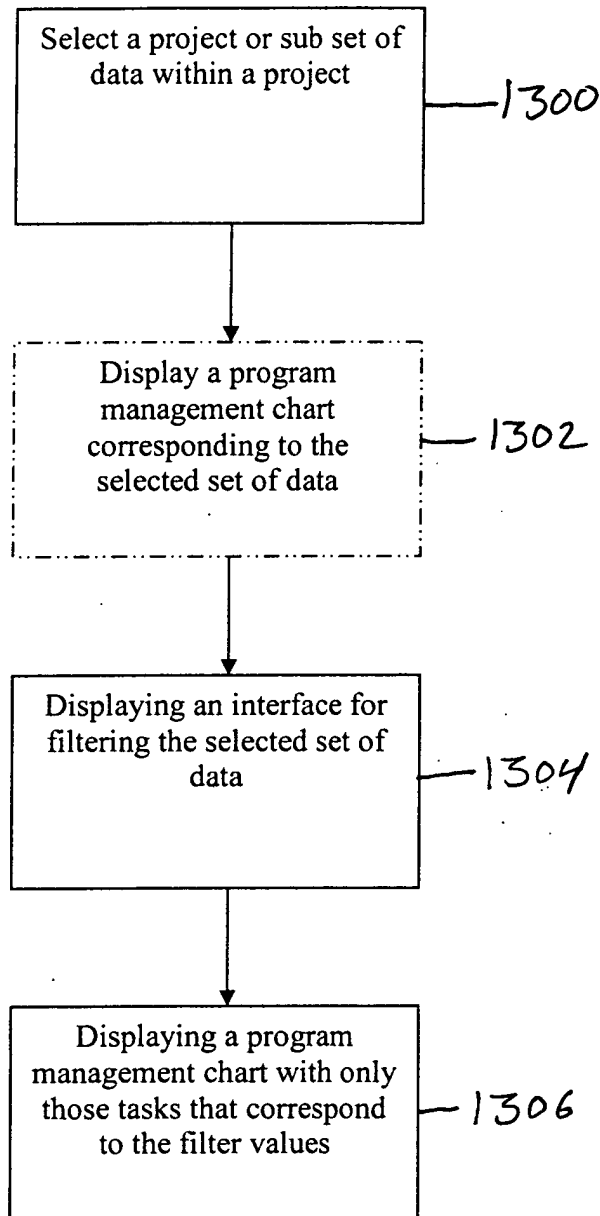


Fig. 13

The screenshot displays the TraceNet (BCAEPs) software interface. The main window shows a project network diagram with various tasks and resources. The diagram includes labels for 'Kelto, Clay to D.', 'Langham, Ash M', and 'Project Baselines'. The interface features a menu bar at the top with 'File', 'Options', 'Database', and 'Help'. Below the menu bar is a toolbar with icons for display, print, and navigation. The status bar at the bottom shows 'Done' and '10:16 AM'. The diagram itself is a complex network of lines and boxes, representing project tasks and their dependencies. The boxes are labeled with task names and dates, such as 'March 20, 2003' and 'November 11, 2002'. The lines represent the flow of the project, showing how tasks are related and how resources are allocated.

FIG. 14

$$\frac{51}{115}$$

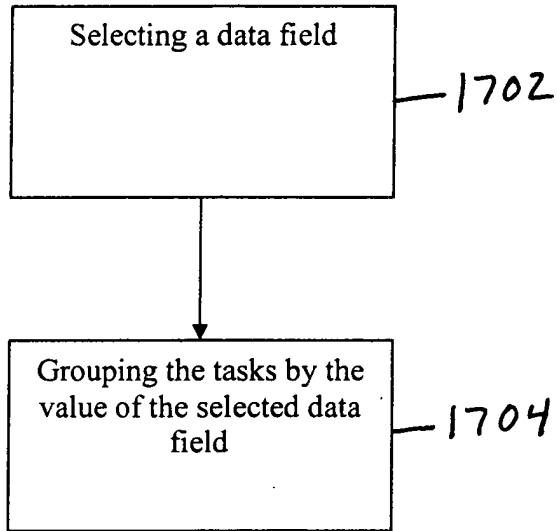


Fig. 17

Grouping the Chart by a Field

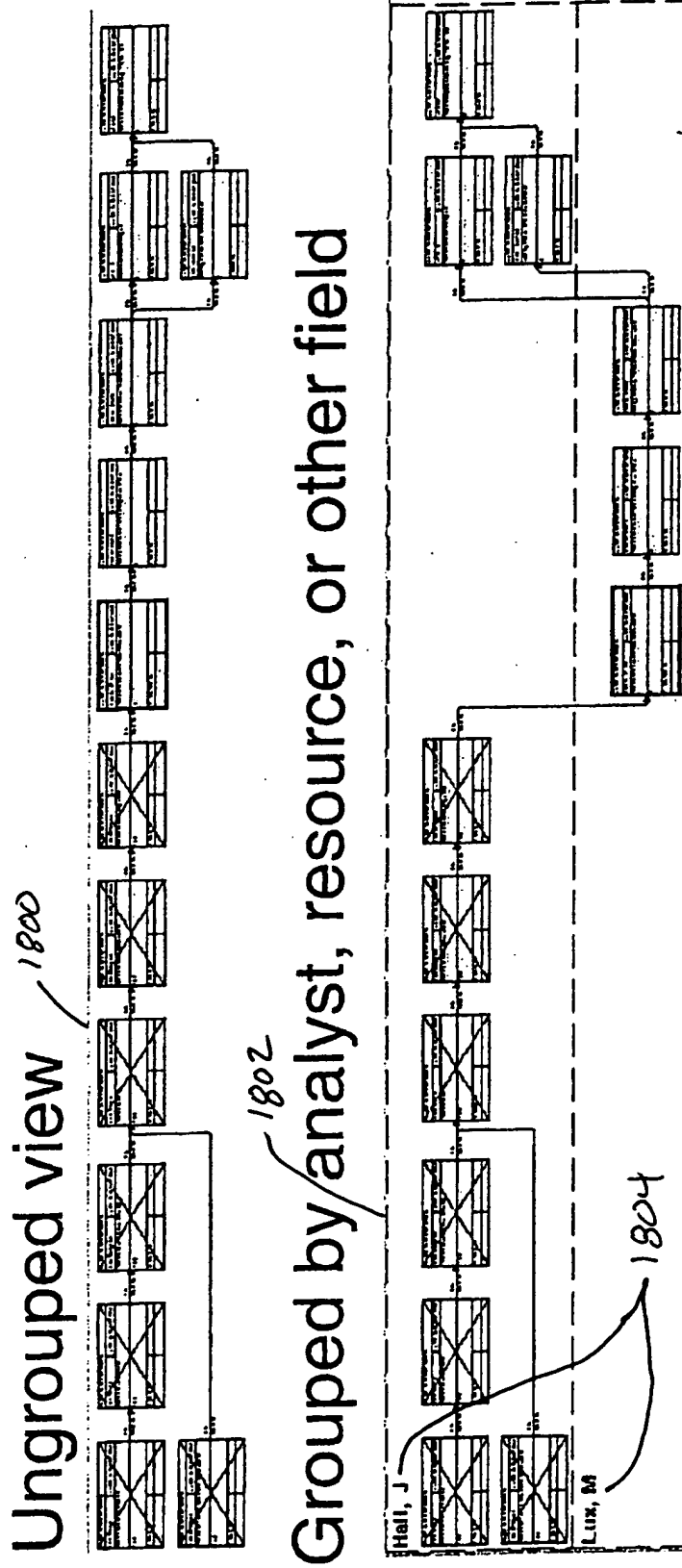


FIG. 18

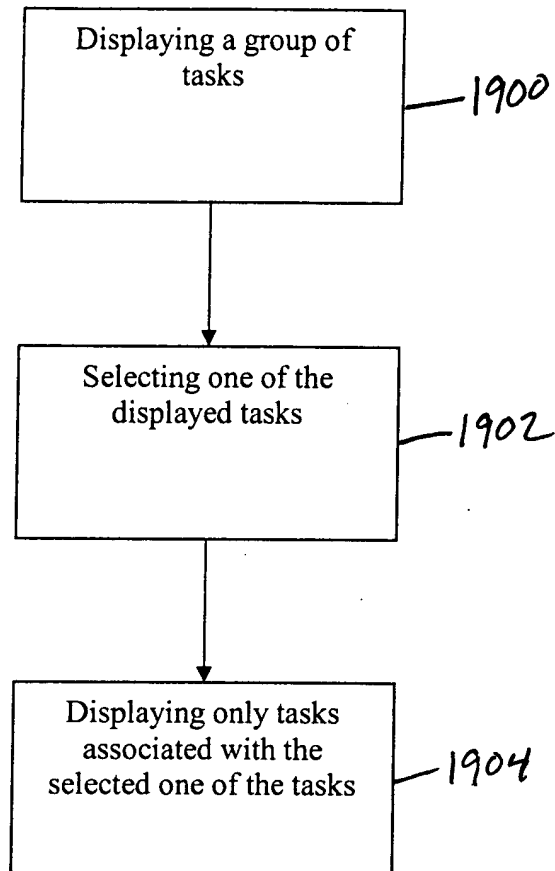
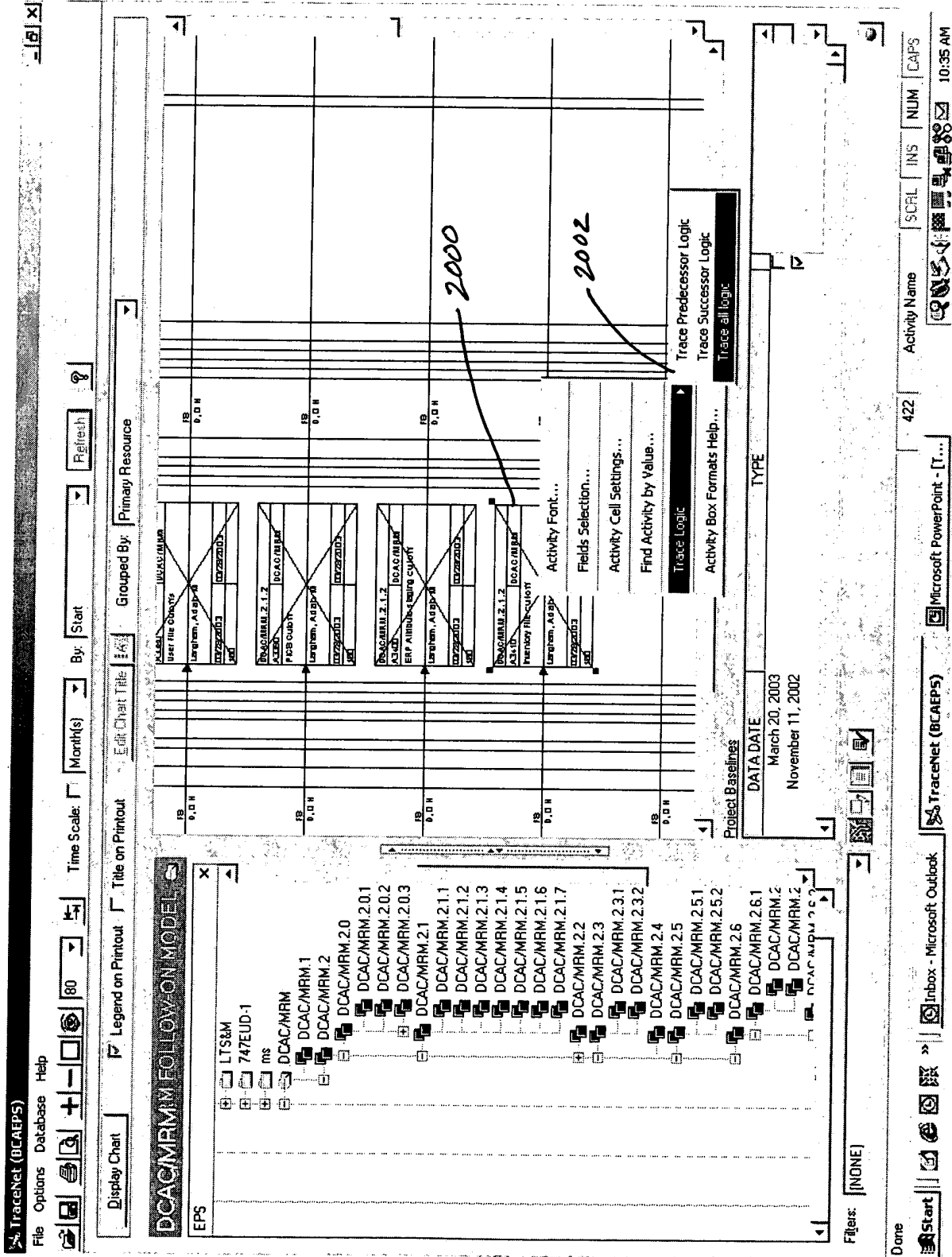


Fig. 19

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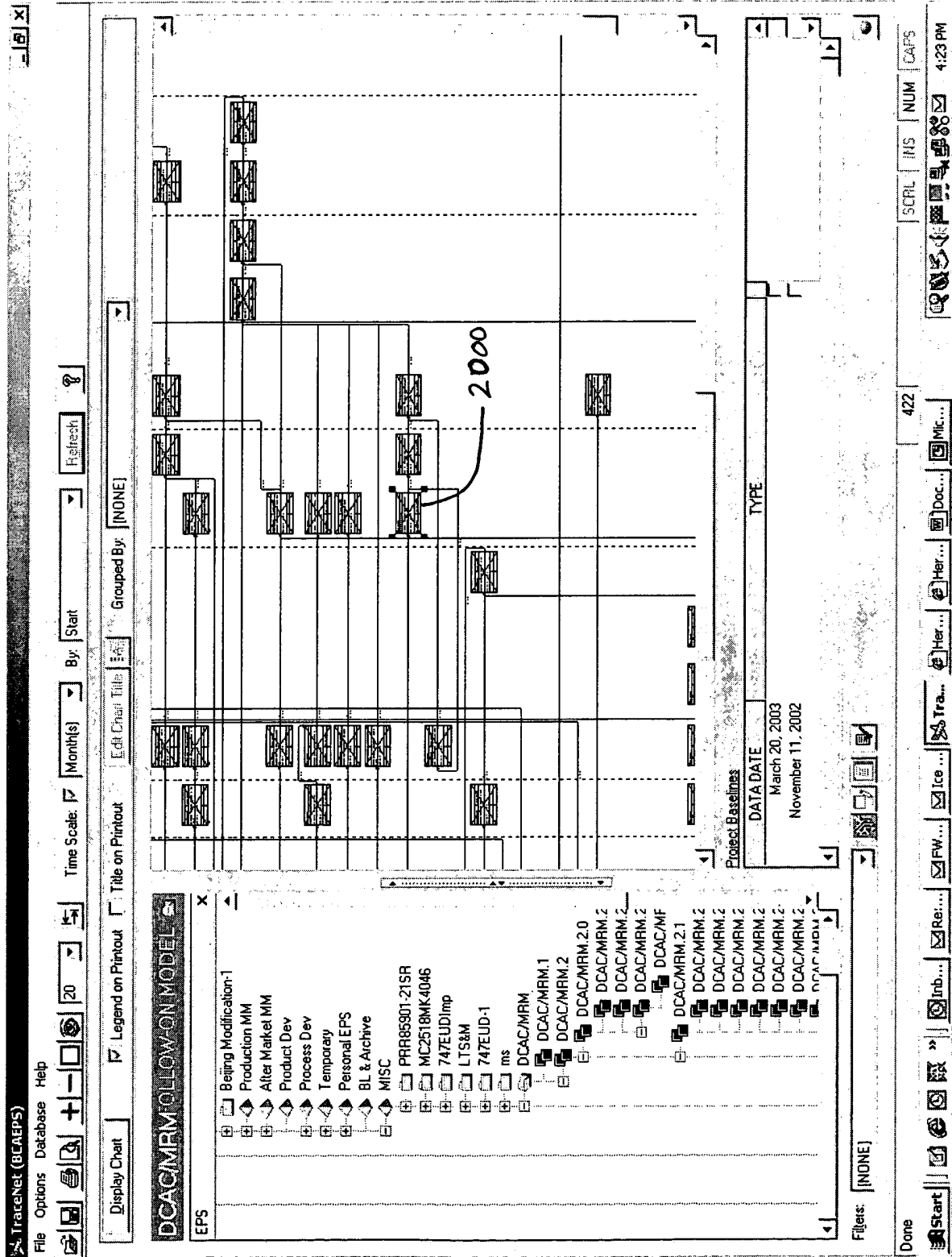


FIG. 21

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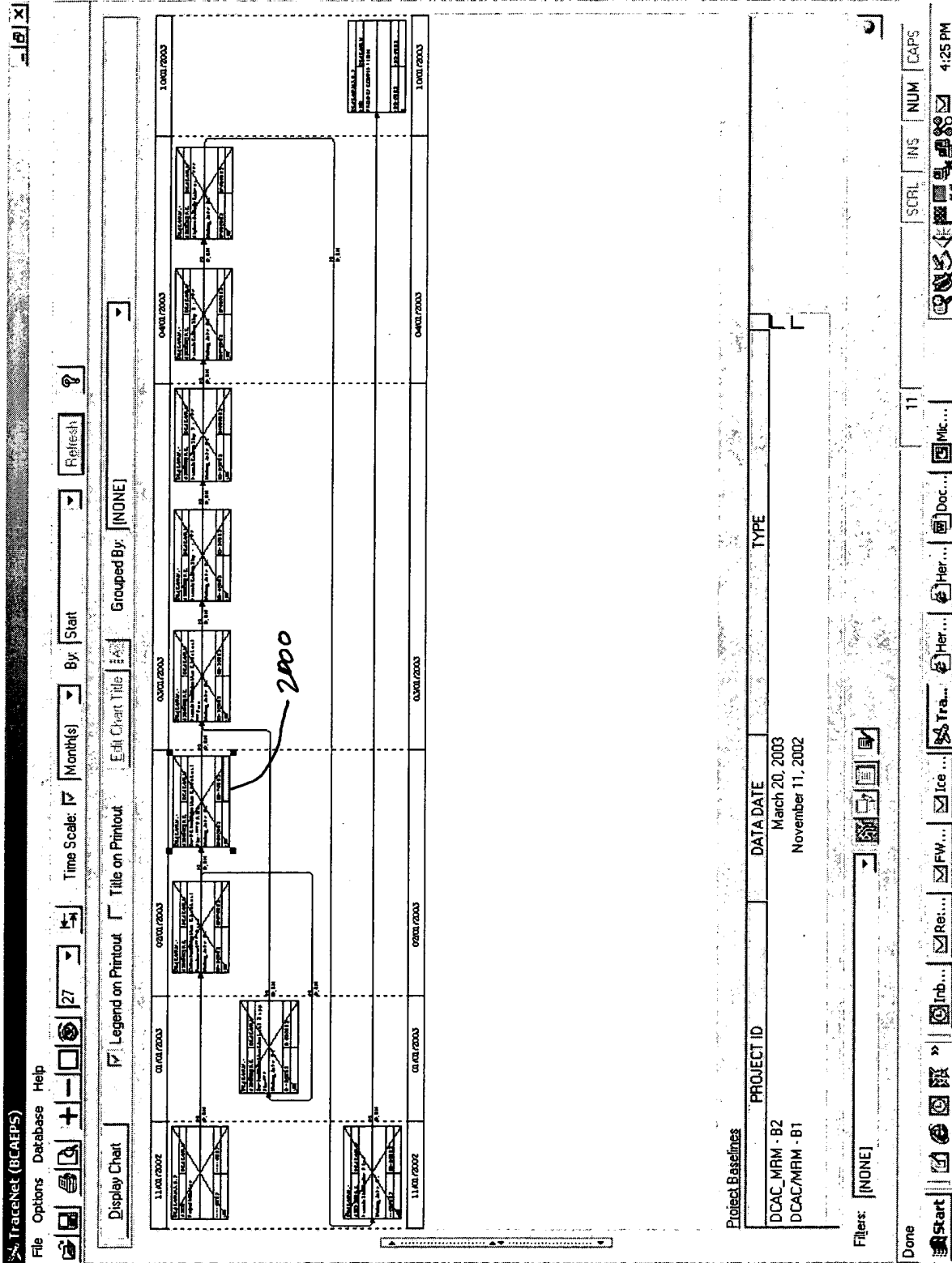


FIG. 22